

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	2	("20050132327").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/13 13:33
S2	2	("4063220").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/13 14:48
S3	91	("20050132327" "20040073622" "20040049580" "20040049601" "20050129039" "20050129045" "20060212563" "20050265352" "20060146814" "20020085562" "20050132017" "20050132077" "20050144310" "20050149817" "20050120360" "6594701" "6675200" "6721806" "6735647" "6823437" "6856619" "7114096" "20020026502" "20020152315" "20030145230" "20030165160" "20040010545" "20040010594" "20040010612" "20040010674" "20040030770" "20040037319" "20040049600" "20040049603" "20040049612" "20040049774" "20040093389" "20040093411" "20040111498" "20040199808" "20040210320" "20050015469" "20050060442" "20050105531" "20050108518" "20050223118" "20050240678" "20050240941" "20060004795" "20060004941") .pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/13 17:47
S5	2	(reserve or obtain or arrange)(memory space) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 14:01
S6	109	(memory space) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 12:35

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S7	91	("20050132327" "20040073622" "20040049580" "20040049601" "20050129039" "20050129045" "20060212563" "20050265352" "20060146814" "20020085562" "20050132017" "20050132077" "20050144310" "20050149817" "20050120360" "6594701" "6675200" "6721806" "6735647" "6823437" "6856619" "7114096" "20020026502" "20020152315" "20030145230" "20030165160" "20040010545" "20040010594" "20040010612" "20040010674" "20040030770" "20040037319" "20040049600" "20040049603" "20040049612" "20040049774" "20040093389" "20040093411" "20040111498" "20040199808" "20040210320" "20050015469" "20050060442" "20050105531" "20050108518" "20050223118" "20050240678" "20050240941" "20060004795" "20060004941") .pn.	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 12:35
S8	95	S6 not S7	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 12:35
S9	2	(reserve or obtain or set aside)(memory) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 15:34
S10	7	(reserve or obtain or set aside) same (memory) same (remote direct memory access)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 14:02
S12	402	(709/212).CCLS.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/14 14:45

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S13	0	("7and(allocat\$3reserv\$3)nearmemory").PN.	US-PGPUB ; USPAT; DERWENT	OR	OFF	2006/11/14 14:46
S14	62	S12 and (allocat\$3 reserv\$3) near memory	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 14:48
S15	7	S12 and (allocat\$3 reserv\$3) near memory same remote	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:14
S16	74	managed adj runtime adj environment	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:15
S17	2	S16 and remote adj direct adj memory adj process	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:16
S18	2	S16 and direct adj memory adj process	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:16
S19	634	remote direct memory access	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 16:36
S20	1	S19 and (garbage adj collector)	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/14 15:53

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S21	10	(US-20050132327-\$ or US-20060212563-\$ or US-20050132017-\$ or US-20040049600-\$ or US-20040093389-\$ or US-20030145230-\$ or US-20010051972-\$).did. or (US-6721806-\$ or US-6804673-\$ or US-6317799-\$).did.	US-PGPUB ; USPAT	OR	ON	2006/11/14 15:54
S22	1	S21 and garbage adj collector	US-PGPUB ; USPAT	OR	ON	2006/11/14 16:55
S23	162	tcp adj offload	US-PGPUB ; USPAT	OR	ON	2006/11/14 16:35
S24	35	S23 and remote direct memory access	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/14 16:36
S25	26	S16 and garbage adj collector	US-PGPUB ; USPAT	OR	ON	2006/11/14 17:02
S26	3	60/405,539	US-PGPUB ; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/15 12:27
S27	11	(US-20050132327-\$ or US-20060212563-\$ or US-20050132017-\$ or US-20040049600-\$ or US-20040093389-\$ or US-20030145230-\$ or US-20010051972-\$ or US-20040047361-\$).did. or (US-6721806-\$ or US-6804673-\$ or US-6317799-\$).did.	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:11
S28	10	S27 and ((reserv\$4 allocat\$4) same (memory buffer storage))	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:13
S29	14816	"10" and garbage	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:12
S30	2	S28 and garbage	US-PGPUB ; USPAT	OR	ON	2006/11/15 13:12

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RDMA offers low overhead, high speed - Network World

Remote Direct Memory Access (**RDMA**) is a network interface card (NIC) feature that lets one computer directly place information into the memory of another ...

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Why RDMA?

This is where **RDMA** comes in. With special **RDMA** based interconnects such as ... Note the semantic with **RDMA** is reading and writing another hosts memory, ...

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The transmission of SCSI command set information across an **RDMA** ... The SCSI **RDMA** Protocol (SRP) standard is divided into the following clauses: ...

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[PDF] An Overview of RDMA over IP

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The second part of the paper considers an **RDMA** over IP solution, ... This paper considers **RDMA** over IP. Much of the paper is taken from the internet draft, ...

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LWN: Supporting RDMA on Linux

On high-speed, local-area networks, **RDMA** transfers are intended to be significantly faster ... Since the goals of **RDMA** include speed and low CPU overhead, ...
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